```
=> d his full

        (FILE 'HOME' ENTERED AT 12:31:51 ON 30 NOV 2005)

        FILE 'REGISTRY' ENTERED AT 12:31:58 ON 30 NOV 2005
                  E TETRAHYDROCANNABINOL/CN
                  E TETRAHYDROCANNA/CN
L1            1 SEA ABB=ON  PLU=ON  TETRAHYDROCANNABINOL/CN
                  D SCA
                  D IDE
                  E Δ9-TETRAHYDROCANNABINOL/CN
                  E Δ8-TETRAHYDROCANNABINOL/CN
L2            1 SEA ABB=ON  PLU=ON  Δ8-TETRAHYDROCANNABINOL/CN
                  D SCA
                  D IDE


        FILE 'STNGUIDE' ENTERED AT 12:36:49 ON 30 NOV 2005

        FILE 'CAPLUS' ENTERED AT 12:38:34 ON 30 NOV 2005
                  E US2004-820223/APPS
L3            1 SEA ABB=ON  PLU=ON  US2004-820223/AP
                  D SCA
                  E Δ8-TETRA

        FILE 'REGISTRY' ENTERED AT 12:40:26 ON 30 NOV 2005
                  E Δ8-TETRA/CN

        FILE 'CAPLUS' ENTERED AT 12:40:27 ON 30 NOV 2005

        FILE 'REGISTRY' ENTERED AT 12:40:32 ON 30 NOV 2005
                  E Δ8-TETRA/CN
L4            9 SEA ABB=ON  PLU=ON  Δ8-TETRA?/CN
L5            3 SEA ABB=ON  PLU=ON  Δ8-THC?/CN


        FILE 'REGISTRY' ENTERED AT 12:45:33 ON 30 NOV 2005
L6              STR 5957-75-5
L7           31 SEA FAM FUL L6
                  SAVE TEMP SPI223FAM/A L7
L8           11 SEA ABB=ON  PLU=ON  L2 OR (L4 OR L5)
L9            2 SEA ABB=ON  PLU=ON  L7 AND L8
                  D SCA L7
                  D SCA L8


        FILE 'STNGUIDE' ENTERED AT 12:49:05 ON 30 NOV 2005

        FILE 'REGISTRY' ENTERED AT 12:49:47 ON 30 NOV 2005
                  E CANNABIDIOL/CN
L10           1 SEA ABB=ON  PLU=ON  CANNABIDIOL/CN
                  D SCA
L11          19 SEA ABB=ON  PLU=ON  CANNABIDIOL?/CN
                  D SCA
                  D IDE L10


        FILE 'REGISTRY' ENTERED AT 12:54:04 ON 30 NOV 2005
L12             STR 13956-29-1
L13          13 SEA FAM FUL L12
                  D SCAN
                  SAVE TEMP L13 SPI223FAMB/A
L14          40 SEA ABB=ON  PLU=ON  L7 OR L8
L15          28 SEA ABB=ON  PLU=ON  L10 OR L11 OR L13
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        FILE 'CAPLUS' ENTERED AT 12:57:08 ON 30 NOV 2005
L16          717 SEA ABB=ON   PLU=ON   L14
L17         1202 SEA ABB=ON   PLU=ON   L15
L18          251 SEA ABB=ON   PLU=ON   L16 AND L17


        FILE 'REGISTRY' ENTERED AT 12:58:55 ON 30 NOV 2005
L19       .    1 SEA ABB=ON   PLU=ON   L2 AND L7
L20            1 SEA ABB=ON   PLU=ON   L10 AND L13


        FILE 'CAPLUS' ENTERED AT 12:59:45 ON 30 NOV 2005
L21          663 SEA ABB=ON   PLU=ON   L7
L22         1150 SEA ABB=ON   PLU=ON   L13
L23          243 SEA ABB=ON   PLU=ON   L21 AND L22
L24            8 SEA ABB=ON   PLU=ON   L18 NOT L23


        FILE 'STNGUIDE' ENTERED AT 13:00:27 ON 30 NOV 2005

        FILE 'CAPLUS' ENTERED AT 13:00:36 ON 30 NOV 2005
                   D IALL L3

        FILE 'STNGUIDE' ENTERED AT 13:01:16 ON 30 NOV 2005

        FILE 'CAPLUS' ENTERED AT 13:05:04 ON 30 NOV 2005
                   E NAUSEA/CT
                   E NAUSEA+ALL/CT
L25         1959 SEA ABB=ON   PLU=ON   NAUSEA?/OBI
                   E VOMITING/CT
                   E E3+ALL
                   E VOMIT+ALL/CT
L26         3483 SEA ABB=ON   PLU=ON   VOMITING?/OBI
                   E ANTIEMET/CT
                   E E5+ALL
                   E E2+ALL
L27         3352 SEA ABB=ON   PLU=ON   ANTIEMETIC?/OBI
L28            1 SEA ABB=ON   PLU=ON   L18 AND ((L25 OR L26 OR L27))
                   D SCA
L29         8434 SEA ABB=ON   PLU=ON   ?NAUSEA?/BI OR ?NAUSEOUS?/BI
L30        10538 SEA ABB=ON   PLU=ON   ?VOMIT?/BI
L31         6502 SEA ABB=ON   PLU=ON   ?EMETIC?/BI
L32            1 SEA ABB=ON   PLU=ON   L18 AND (L29 OR L30 OR L31)
L33            8 SEA ABB=ON   PLU=ON   L16 AND (L29 OR L30 OR L31)
L34           15 SEA ABB=ON   PLU=ON   L17 AND (L29 OR L30 OR L31)
L35            7 SEA ABB=ON   PLU=ON   L16 AND (L25 OR L26 OR L27)
L36           11 SEA ABB=ON   PLU=ON   L17 AND (L25 OR L26 OR L27)
                   D SCA
                   D SCA L35
                   E WEBSTER G/AU
L37          710 SEA ABB=ON   PLU=ON   WEBSTER G?/AU
                   E SARNIA L/AU
                   E SARNI L?AU
                   E SARNI L?/AU
L*** DEL       6 S SARNIA?/AU
L38            1 SEA ABB=ON   PLU=ON   SARNIA L?/AU
L39            1 SEA ABB=ON   PLU=ON   L37 AND L38
L*** DEL     507 S ?CANNIB?/BI
L*** DEL       0 S L37 AND L40
L40        14618 SEA ABB=ON   PLU=ON   ?CANNAB?/BI
L41            2 SEA ABB=ON   PLU=ON   L40 AND L37
L42            2 SEA ABB=ON   PLU=ON   L37 AND L18
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L43          2 SEA ABB=ON  PLU=ON  L37 AND (L16 OR L17)
L44        172 SEA ABB=ON  PLU=ON  L14 (L) (BAC OR DMA OR PAC OR PKT OR
               THU)/RL
L45        234 SEA ABB=ON  PLU=ON  L15 (L) (BAC OR DMA OR PAC OR PKT OR
               THU)/RL
L46         48 SEA ABB=ON  PLU=ON  L44 AND L45

     FILE 'MEDLINE' ENTERED AT 13:40:17 ON 30 NOV 2005
L47          0 SEA ABB=ON  PLU=ON  SARNIA L?/AU
               E SARNIA/AU
               E WEBSTER G/AU
               E WEBSTER B/AU
L48          1 SEA ABB=ON  PLU=ON  "WEBSTER BARRIE"/AU
               D TRIAL
L49        561 SEA ABB=ON  PLU=ON  WEBSTER G?/AU

     FILE 'REGISTRY' ENTERED AT 13:43:42 ON 30 NOV 2005
               SET SMARTSELECT ON
L50            SEL PLU=ON  L14 1- CHEM :       92 TERMS
               SET SMARTSELECT OFF

     FILE 'MEDLINE' ENTERED AT 13:43:47 ON 30 NOV 2005
L51        281 SEA ABB=ON  PLU=ON  L50

     FILE 'REGISTRY' ENTERED AT 13:44:08 ON 30 NOV 2005
               SET SMARTSELECT ON
L52            SEL PLU=ON  L15 1- CHEM :       71 TERMS
               SET SMARTSELECT OFF

     FILE 'MEDLINE' ENTERED AT 13:44:11 ON 30 NOV 2005
L53       2449 SEA ABB=ON  PLU=ON  L52
L54         41 SEA ABB=ON  PLU=ON  L51 AND L53
               E NAUSEA+ALL/CT
L55      29819 SEA ABB=ON  PLU=ON  ?NAUSEA? OR ?NAUSEUM? OR ?NAUSEOUS?
               E ANTIEMETICS+ALL/CT
L56       8439 SEA ABB=ON  PLU=ON  ?EMETIC?
               E EMETICS+ALL/CT
               E VOMITING+ALL/CT
L57      16660 SEA ABB=ON  PLU=ON  VOMITING+NT/CT
L58      38504 SEA ABB=ON  PLU=ON  ?VOMIT?
L59          0 SEA ABB=ON  PLU=ON  L54 AND (L55 OR L56 OR L57 OR L58)
L60          0 SEA ABB=ON  PLU=ON  L49 AND L54
L61          0 SEA ABB=ON  PLU=ON  L49 AND (L51 OR (L53 OR L54 OR L55 OR L56
               OR L57 OR L58))
               D TRIAL L54 1-20

     FILE 'STNGUIDE' ENTERED AT 13:51:19 ON 30 NOV 2005

     FILE 'MEDLINE' ENTERED AT 13:57:42 ON 30 NOV 2005
L62          4 SEA ABB=ON  PLU=ON  L51 AND ((L55 OR L56 OR L57 OR L58))
               D TRIAL 1-4
L63         28 SEA ABB=ON  PLU=ON  L53 AND ((L55 OR L56 OR L57 OR L58))
               D TRIAL 1-28

     FILE 'STNGUIDE' ENTERED AT 13:58:40 ON 30 NOV 2005

     FILE 'MEDLINE' ENTERED AT 14:01:53 ON 30 NOV 2005

     FILE 'EMBASE' ENTERED AT 14:03:11 ON 30 NOV 2005
               E WEBSTER G/AU
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L64          1 SEA ABB=ON   PLU=ON   "WEBSTER G B R"/AU
                  D TRIAL
                  E WEBSTER G/AU
L65         54 SEA ABB=ON   PLU=ON   WEBSTER G R?/AU
L66          0 SEA ABB=ON   PLU=ON   SARNIA L?/AU


     FILE 'REGISTRY' ENTERED AT 14:05:53 ON 30 NOV 2005
                  SET SMARTSELECT ON
L67               SEL PLU=ON  L14 1- CHEM :       92 TERMS
                  SET SMARTSELECT OFF


     FILE 'EMBASE' ENTERED AT 14:05:56 ON 30 NOV 2005
L68        519 SEA ABB=ON   PLU=ON   L67


     FILE 'REGISTRY' ENTERED AT 14:06:15 ON 30 NOV 2005
                  SET SMARTSELECT ON
L69               SEL PLU=ON  L15 1- CHEM :       71 TERMS
                  SET SMARTSELECT OFF


     FILE 'EMBASE' ENTERED AT 14:06:19 ON 30 NOV 2005
L70       2755 SEA ABB=ON   PLU=ON   L69
L71        118 SEA ABB=ON   PLU=ON   L68 AND L70
                  E NAUSEA+ALL/CT
L72      74007 SEA ABB=ON   PLU=ON   ?NAUSEA? OR ?NAUSEUM? OR ?NAUSEOUS?
                  E VOMITING+ALL/CT
L73      68195 SEA ABB=ON   PLU=ON   ?VOMIT?
                  E ANTIEMETIC+ALL/CT
                  E E2=ALL
                  E ANTIEMETIC+ALL/CT
                  E E2+ALL
L74       9433 SEA ABB=ON   PLU=ON   ?EMETIC?
L75          7 SEA ABB=ON   PLU=ON   L71 AND ((L72 OR L73 OR L74))
                  D TRIAL 1-7
                  E DRUG COMBINATION/CT
                  E E3+ALL
L76     329282 SEA ABB=ON   PLU=ON   DRUG COMBINATION+NT/CT
L77          4 SEA ABB=ON   PLU=ON   L71 AND L76
                  D TRIAL 1-4
L78          0 SEA ABB=ON   PLU=ON   L65 AND (L68 OR L70 OR (L72 OR L73 OR L74)
                  OR L76)
L79      19284 SEA ABB=ON   PLU=ON   ?CANNAB?
L80          0 SEA ABB=ON   PLU=ON   L65 AND L78
L81        422 SEA ABB=ON   PLU=ON   WEBSTER G?/AU
L82         20 SEA ABB=ON   PLU=ON   L81 AND (L68 OR L70 OR (L72 OR L73 OR L74)
                  OR L76)
L83          0 SEA ABB=ON   PLU=ON   L65 AND L79
L84          0 SEA ABB=ON   PLU=ON   L81 AND L79
                  D TRIAL L82 1-20


     FILE 'STNGUIDE' ENTERED AT 14:18:57 ON 30 NOV 2005


     FILE 'EMBASE' ENTERED AT 14:20:26 ON 30 NOV 2005
L85          3 SEA ABB=ON   PLU=ON   L81 AND (L68 OR L70 OR (L72 OR L73 OR
                  L74))
                  D TRIAL 1-3
                  D TRIAL L65 1-20


     FILE 'MEDLINE' ENTERED AT 14:25:28 ON 30 NOV 2005
                  E DRUG COMBINATION/CT
                  E DRUG COMBINATIONS+ALL/CT
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L86        40549 SEA ABB=ON   PLU=ON   DRUG COMBINATIONS/CT
L87            0 SEA ABB=ON   PLU=ON   L54 AND L86
L88            1 SEA ABB=ON   PLU=ON   L51 AND L86
L89            6 SEA ABB=ON   PLU=ON   L53 AND L86
                 D TRIAL L88 1
                 D TRIAL L89 1-6


      FILE 'CAPLUS' ENTERED AT 14:29:57 ON 30 NOV 2005
                 E DRUG COMBINATIONS+ALL/CT
                 E COMBINATIONS/CT
                 E E2+ALL
                 E COMBINATION/CT
                 E E5+ALL
                 E E2+ALL
L90         9709 SEA ABB=ON   PLU=ON   COMBINATION CHEMOTHERAPY/CT
L91            1 SEA ABB=ON   PLU=ON   L46 AND L90
                 D SCA
L92           85 SEA ABB=ON   PLU=ON   L14 (L) THU/RL
L93          131 SEA ABB=ON   PLU=ON   L15 (L) THU/RL
L94           24 SEA ABB=ON   PLU=ON   L92 AND L93


      FILE 'MEDLINE' ENTERED AT 14:40:09 ON 30 NOV 2005
L95           33 SEA ABB=ON   PLU=ON   (L51 OR L53) (L) TU/CT
L96            0 SEA ABB=ON   PLU=ON   L51 (L) TU/CT
L97           33 SEA ABB=ON   PLU=ON   L53 (L) TU/CT
L98            0 SEA ABB=ON   PLU=ON   L51 (L) (TU OR PD OR PK OR AD)/CT
                 D TRIAL L97
L99            1 SEA ABB=ON   PLU=ON   L97 AND L51
                 D TRIAL
L100         257 SEA ABB=ON   PLU=ON   L53 (L) (TU OR PD OR PK OR AD)/CT
L101           9 SEA ABB=ON   PLU=ON   L100 AND L51
                 D TRIAL 1-9
L102          15 SEA ABB=ON   PLU=ON   L101 OR L89
                 D TRIAL L99
L103           0 SEA ABB=ON   PLU=ON   L53 (L) (AD OR TU)/RL
L104          56 SEA ABB=ON   PLU=ON   L53 (L) (AD OR TU)/CT
L105           3 SEA ABB=ON   PLU=ON   L104 AND L51


      FILE 'BIOSIS' ENTERED AT 14:51:57 ON 30 NOV 2005


      FILE 'REGISTRY' ENTERED AT 14:52:10 ON 30 NOV 2005
                 SET SMARTSELECT ON
L106             SEL PLU=ON  L14 1- CHEM :        92 TERMS
                 SET SMARTSELECT OFF


      FILE 'BIOSIS' ENTERED AT 14:52:14 ON 30 NOV 2005
L107         342 SEA ABB=ON   PLU=ON   L106


      FILE 'REGISTRY' ENTERED AT 14:52:52 ON 30 NOV 2005
                 SET SMARTSELECT ON
L108             SEL PLU=ON  L15 1- CHEM :        71 TERMS
                 SET SMARTSELECT OFF


      FILE 'BIOSIS' ENTERED AT 14:52:55 ON 30 NOV 2005
L109        2183 SEA ABB=ON   PLU=ON   L108
L110       20589 SEA ABB=ON   PLU=ON   ?NAUSE?
L111       23272 SEA ABB=ON   PLU=ON   ?VOMIT?
L112        7306 SEA ABB=ON   PLU=ON   ?EMETIC?
L113          54 SEA ABB=ON   PLU=ON   L107 AND L109
L114           2 SEA ABB=ON   PLU=ON   L113 AND ((L110 OR L111 OR L112))
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             D SCA
L115         0 SEA ABB=ON   PLU=ON   SARNIA L?/AU
L116       766 SEA ABB=ON   PLU=ON   WEBSTER G?/AU
             E WEBSTER G/AU
L117        83 SEA ABB=ON   PLU=ON   ("WEBSTER G R B"/AU OR "WEBSTER G R
             BARRIE"/AU)
L118         2 SEA ABB=ON   PLU=ON   L116 AND (L107 OR L109 OR (L110 OR L111 OR
             L112))
             D SCA
```

INDEX '1MOBILITY, 2MOBILITY, ABI-INFORM, ADISCTI, AEROSPACE, AGRICOLA, ALUMINIUM, ANABSTR, ANTE, APOLLIT, AQUALINE, AQUASCI, AQUIRE, BABS, BIBLIODATA, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, BLLDB, CABA, CANCERLIT, ...' ENTERED AT 14:59:12 ON 30 NOV 2005

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             SEA NAUSE? OR VOMIT? OR ANTEMETIC
             ---------
         10    FILE 1MOBILITY
       1288    FILE ABI-INFORM
      22225    FILE ADISCTI
        431    FILE AEROSPACE
       1524    FILE AGRICOLA
          3    FILE ALUMINIUM
         48    FILE ANABSTR
         17    FILE ANTE
          1    FILE APOLLIT
         36    FILE AQUALINE
        193    FILE AQUASCI
        260    FILE BABS
         61    FILE BIBLIODATA
        617    FILE BIOBUSINESS
         17    FILE BIOCOMMERCE
        504    FILE BIOENG
      31252    FILE BIOSIS
        175    FILE BIOTECHABS
        175    FILE BIOTECHDS
       4019    FILE BIOTECHNO
          3    FILE BLLDB
       8355    FILE CABA
      16814    FILE CANCERLIT
        206    FILE CAOLD
       4756    FILE CAPLUS
         62    FILE CASREACT
       1037    FILE CBNB
         22    FILE CEABA-VTB
         60    FILE CEN
          1    FILE CERAB
          2    FILE CHEMINFORMRX
        493    FILE CIN
         16    FILE CIVILENG
        251    FILE COMPENDEX
         15    FILE COMPUAB
          5    FILE COMPUSCIENCE
        250    FILE CONFSCI
          1    FILE COPPERLIT
         46    FILE CROPB
        269    FILE CROPU
        211    FILE CSNB
       4152    FILE DDFB
      50482    FILE DDFU
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    6701    FILE DGENE
     672    FILE DISSABS
     331    FILE DPCI
    4152    FILE DRUGB
   61957    FILE DRUGU
       5    FILE ELCOM
       1    FILE EMA
     416    FILE EMBAL
   98934    FILE EMBASE
      60    FILE ENCOMPLIT
      12    FILE ENCOMPPAT
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FILE 'REGISTRY' ENTERED AT 15:00:24 ON 30 NOV 2005
L119   ANALYZE PLU=ON L14 1- LC :   27 TERMS
            D
            D
L120   ANALYZE PLU=ON L15 1- LC :   37 TERMS
            D
            D L119 1-27

FILE 'TOXCENTER, USPATFULL, USPAT2, CAOLD' ENTERED AT 15:04:56 ON 30 NOV
2005

FILE 'TOXCENTER' ENTERED AT 15:06:01 ON 30 NOV 2005
L121   190 SEA ABB=ON   PLU=ON   L7
L122   205 SEA ABB=ON   PLU=ON   L8
L123   209 SEA ABB=ON   PLU=ON   L121 OR L122
L124   895 SEA ABB=ON   PLU=ON   L10
L125   912 SEA ABB=ON   PLU=ON   L11
L126   901 SEA ABB=ON   PLU=ON   L13
L127   917 SEA ABB=ON   PLU=ON   (L124 OR L125 OR L126)
L128   97 SEA ABB=ON   PLU=ON   L123 AND L127
L129   53720 SEA ABB=ON   PLU=ON   ?VOMIT? OR ?EMETIC? OR ?NAUSE?
L130   0 SEA ABB=ON   PLU=ON   L128 AND L129

FILE 'USPATFULL' ENTERED AT 15:08:16 ON 30 NOV 2005
L131   41 SEA ABB=ON   PLU=ON   L14
L132   40 SEA ABB=ON   PLU=ON   L15
L133   12 SEA ABB=ON   PLU=ON   L131 AND L132
L134   13269 SEA ABB=ON   PLU=ON   ?NAUSE?
L135   9761 SEA ABB=ON   PLU=ON   ?VOMIT?
L136   6109 SEA ABB=ON   PLU=ON   ?EMETIC?
L137   7 SEA ABB=ON   PLU=ON   L133 AND ((L134 OR L135 OR L136))
            D KWIC 1-7

FILE 'USPAT2' ENTERED AT 15:12:33 ON 30 NOV 2005
L138   5 SEA ABB=ON   PLU=ON   L14
L139   3 SEA ABB=ON   PLU=ON   L15
L140   2 SEA ABB=ON   PLU=ON   L138 AND L139
L141   1232 SEA ABB=ON   PLU=ON   ?NAUSE?
L142   891 SEA ABB=ON   PLU=ON   ?VOMIT?
L143   498 SEA ABB=ON   PLU=ON   ?EMETIC?
L144   1 SEA ABB=ON   PLU=ON   L140 AND ((L141 OR L142 OR L143))
            D KWIC

FILE 'STNGUIDE' ENTERED AT 15:14:02 ON 30 NOV 2005

FILE 'REGISTRY' ENTERED AT 15:15:59 ON 30 NOV 2005
            D STAT QUE L14
            D STAT QUE L15
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FILE 'STNGUIDE' ENTERED AT 15:17:33 ON 30 NOV 2005

FILE 'CAPLUS' ENTERED AT 15:21:49 ON 30 NOV 2005
                 D QUE NOS L41
                 D QUE NOS L42
                 D QUE NOS L43
                 D QUE NOS L39
L145        2 SEA ABB=ON   PLU=ON   L39 OR L41 OR L42 OR L43

FILE 'MEDLINE' ENTERED AT 15:21:54 ON 30 NOV 2005
                 D QUE NOS L47
                 D QUE NOS L61
L146        0 SEA ABB=ON   PLU=ON   L47 OR L61

FILE 'EMBASE' ENTERED AT 15:21:56 ON 30 NOV 2005
                 D QUE NOS L83
                 D QUE NOS L84
                 D QUE NOS L85
                 D QUE NOS L66
                 D QUE NOS L78
L147        3 SEA ABB=ON   PLU=ON   L83 OR L84 OR L85 OR L66 OR L78

FILE 'BIOSIS' ENTERED AT 15:22:02 ON 30 NOV 2005
                 D QUE NOS L115
                 D QUE NOS L118
L148        2 SEA ABB=ON   PLU=ON   L115 OR L118

FILE 'STNGUIDE' ENTERED AT 15:22:22 ON 30 NOV 2005

FILE 'CAPLUS, EMBASE, BIOSIS' ENTERED AT 15:23:16 ON 30 NOV 2005
L149        7 DUP REM L145 L146 L147 L148 (0 DUPLICATES REMOVED)
                 ANSWERS '1-2' FROM FILE CAPLUS
                 ANSWERS '3-5' FROM FILE EMBASE
                 ANSWERS '6-7' FROM FILE BIOSIS
                 D IBIB ABS HITIND L149 1-2
                 D IALL L149 3-7

FILE 'CAPLUS' ENTERED AT 15:26:21 ON 30 NOV 2005
L150       28 SEA ABB=ON   PLU=ON   SARNA L?/AU
L151       25 SEA ABB=ON   PLU=ON   L37 AND L150
L152        2 SEA ABB=ON   PLU=ON   ((L16 OR L17 OR L18) OR (L25 OR L26 OR L27
            OR L28 OR L29 OR L30 OR L31)) AND L150
                 D SCA TI
                 D COST

FILE 'MEDLINE' ENTERED AT 15:31:30 ON 30 NOV 2005
L153       74 SEA ABB=ON   PLU=ON   SARNA L?/AU
L154        3 SEA ABB=ON   PLU=ON   (L51 OR (L53 OR L54 OR L55 OR L56 OR L57
            OR L58)) AND L153

FILE 'EMBASE' ENTERED AT 15:33:06 ON 30 NOV 2005
L155       35 SEA ABB=ON   PLU=ON   SARNA L?/AU
L156        1 SEA ABB=ON   PLU=ON   (L68 OR (L70 OR L71 OR L72 OR L73 OR L74))
            AND L155
L157       12 SEA ABB=ON   PLU=ON   L81 AND L155
                 D TRIAL 1-12

FILE 'MEDLINE' ENTERED AT 15:36:07 ON 30 NOV 2005
L158        4 SEA ABB=ON   PLU=ON   L49 AND L153

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      FILE 'BIOSIS' ENTERED AT 15:36:39 ON 30 NOV 2005
L159        766 SEA ABB=ON   PLU=ON   WEBSTER G?/AU
L160         31 SEA ABB=ON   PLU=ON   SARNA L?/AU
L161         18 SEA ABB=ON   PLU=ON   L159 AND L160

      FILE 'STNGUIDE' ENTERED AT 15:37:56 ON 30 NOV 2005

      FILE 'REGISTRY' ENTERED AT 15:38:29 ON 30 NOV 2005
                  D STAT QUE L14
                  D STAT QUE L15

      FILE 'STNGUIDE' ENTERED AT 15:38:51 ON 30 NOV 2005

      FILE 'CAPLUS' ENTERED AT 15:43:19 ON 30 NOV 2005
                  D QUE NOS L41
                  D QUE NOS L42
                  D QUE NOS L43
                  D QUE NOS L39
                  D QUE NOS L151
                  D QUE NOS L152
L162         27 SEA ABB=ON   PLU=ON   L39 OR (L41 OR L42 OR L43) OR (L151 OR
             L152)

      FILE 'MEDLINE' ENTERED AT 15:43:24 ON 30 NOV 2005
                  D QUE NOS L47
                  D QUE NOS L61
                  D QUE NOS L154
                  D QUE NOS L158
L163          7 SEA ABB=ON   PLU=ON   L47 OR L61 OR L154 OR L158

      FILE 'EMBASE' ENTERED AT 15:43:28 ON 30 NOV 2005
                  D QUE NOS L66
                  D QUE NOS L85
                  D QUE NOS L78
                  D QUE NOS L83
                  D QUE NOS L84
                  D QUE NOS L156
                  D QUE NOS L157
L164         16 SEA ABB=ON   PLU=ON   L66 OR L85 OR L78 OR L83 OR L84 OR L156 OR
             L157

      FILE 'BIOSIS' ENTERED AT 15:43:35 ON 30 NOV 2005
                  D QUE NOS L115
                  D QUE NOS L118
                  D QUE NOS L161
L165         20 SEA ABB=ON   PLU=ON   L115 OR L118 OR L161

      FILE 'STNGUIDE' ENTERED AT 15:44:03 ON 30 NOV 2005

      FILE 'CAPLUS, MEDLINE, EMBASE, BIOSIS' ENTERED AT 15:44:57 ON 30 NOV 2005
L166         36 DUP REM L162 L163 L164 L165 (34 DUPLICATES REMOVED)
                        ANSWERS '1-25' FROM FILE CAPLUS
                        ANSWERS '26-27' FROM FILE MEDLINE
                        ANSWERS '28-31' FROM FILE EMBASE
                        ANSWERS '32-36' FROM FILE BIOSIS
                  D IBIB ABS HITIND HITSTR L166 1-25
                  D IALL L166 26-36

      FILE 'STNGUIDE' ENTERED AT 15:46:13 ON 30 NOV 2005
```

FILE 'STNGUIDE' ENTERED AT 15:46:19 ON 30 NOV 2005

FILE 'CAPLUS' ENTERED AT 15:50:38 ON 30 NOV 2005
              D QUE NOS L28
              D QUE NOS L32
              D QUE NOS L91
              D QUE NOS L94
L167   23 SEA ABB=ON PLU=ON (L28 OR L32 OR L91 OR L94) NOT L162

FILE 'MEDLINE' ENTERED AT 15:50:43 ON 30 NOV 2005
              D QUE NOS L59
              D QUE NOS L87
              D QUE NOS L89
              D QUE NOS L105
L168   9 SEA ABB=ON PLU=ON (L59 OR L87 OR L89 OR L105) NOT L163

FILE 'EMBASE' ENTERED AT 15:50:48 ON 30 NOV 2005
              D QUE NOS L75
              D QUE NOS L77
L169   10 SEA ABB=ON PLU=ON (L75 OR L77) NOT L164

FILE 'BIOSIS' ENTERED AT 15:50:51 ON 30 NOV 2005
              D QUE NOS L114
L170   2 SEA ABB=ON PLU=ON L114 NOT L165

FILE 'TOXCENTER' ENTERED AT 15:50:54 ON 30 NOV 2005
              D QUE NOS L130

FILE 'USPATFULL' ENTERED AT 15:50:55 ON 30 NOV 2005
              D QUE NOS L137

FILE 'USPAT2' ENTERED AT 15:50:57 ON 30 NOV 2005
              D QUE NOS L144

FILE 'STNGUIDE' ENTERED AT 15:51:16 ON 30 NOV 2005

FILE 'CAPLUS, USPATFULL, USPAT2, MEDLINE, EMBASE, BIOSIS' ENTERED AT
15:53:06 ON 30 NOV 2005
L171   46 DUP REM L167 L137 L144 L168 L169 L170 L130 (6 DUPLICATES REMOVE
              ANSWERS '1-23' FROM FILE CAPLUS
              ANSWERS '24-27' FROM FILE USPATFULL
              ANSWERS '28-35' FROM FILE MEDLINE
              ANSWERS '36-45' FROM FILE EMBASE
              ANSWER '46' FROM FILE BIOSIS
            D IBIB ABS HITIND HITSTR L171 1-23
            D IBIB ABS KWIC L171 24-27
            D IALL 28-46 L171

FILE HOME

FILE REGISTRY
Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 28 NOV 2005 HIGHEST RN 868827-82-1
DICTIONARY FILE UPDATES: 28 NOV 2005 HIGHEST RN 868827-82-1

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

```
**********************************************************
*                              .                         *
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added,   *
* effective March 20, 2005.  A new display format, IDERL, is now    *
* available and contains the CA role and document type information. *
*                                                        *
**********************************************************
```

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Nov 23, 2005 (20051123/UP).

FILE CAPLUS

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FILE COVERS 1907 - 30 Nov 2005 VOL 143 ISS 23
FILE LAST UPDATED: 29 Nov 2005 (20051129/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply.
They are available for your review at:

http://www.cas.org/infopolicy.html

FILE MEDLINE
 FILE LAST UPDATED: 29 NOV 2005 (20051129/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP
RLOAD at an arrow promt (=>). See also:

   http://www.nlm.nih.gov/mesh/
   http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE EMBASE
FILE COVERS 1974 TO 28 Nov 2005 (20051128/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE BIOSIS
FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 23 November 2005 (20051123/ED)

FILE STNINDEX

FILE TOXCENTER

FILE COVERS 1907 TO 29 Nov 2005 (20051129/ED)

This file contains CAS Registry Numbers for easy and accurate substance
identification.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TOXCENTER has been enhanced with new files segments and search fields.
See HELP CONTENT for more information.

TOXCENTER thesauri in the /CN, /CT, and /MN fields incorporate the
MeSH 2005 vocabulary. See http://www.nlm.nih.gov/mesh/ and
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html for a
description of changes.

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 29 Nov 2005 (20051129/PD)
FILE LAST UPDATED: 29 Nov 2005 (20051129/ED)
HIGHEST GRANTED PATENT NUMBER: US6971121
HIGHEST APPLICATION PUBLICATION NUMBER: US2005262612
CA INDEXING IS CURRENT THROUGH 29 Nov 2005 (20051129/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 29 Nov 2005 (20051129/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2005

>>>   USPAT2 is now available. USPATFULL contains full text of the   <<<
>>>   original, i.e., the earliest published granted patents or   <<<
>>>   applications. USPAT2 contains full text of the latest US   <<<
>>>   publications, starting in 2001, for the inventions covered in   <<<
>>>   USPATFULL. A USPATFULL record contains not only the original   <<<
>>>   published document but also a list of any subsequent   <<<
>>>   publications. The publication number, patent kind code, and   <<<

>>> publication date for all the US publications for an invention   <<<
>>> are displayed in the PI (Patent Information) field of USPATFULL <<<
>>> records and may be searched in standard search fields, e.g., /PN, <<<
>>> /PK, etc.   <<<

>>> USPATFULL and USPAT2 can be accessed and searched together   <<<
>>> through the new cluster USPATALL. Type FILE USPATALL to   <<<
>>> enter this cluster.   <<<
>>>   <<<
>>> Use USPATALL when searching terms such as patent assignees,   <<<
>>> classifications, or claims, that may potentially change from   <<<
>>> the earliest to the latest publication.   <<<

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 29 Nov 2005 (20051129/PD)
FILE LAST UPDATED: 29 Nov 2005 (20051129/ED)
HIGHEST GRANTED PATENT NUMBER: US2005246133
HIGHEST APPLICATION PUBLICATION NUMBER: US2005262581
CA INDEXING IS CURRENT THROUGH 29 Nov 2005 (20051129/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 29 Nov 2005 (20051129/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2005
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2005

USPAT2 is a companion file to USPATFULL. USPAT2 contains full text
of the latest US publications, starting in 2001, for the inventions
covered in USPATFULL. USPATFULL contains full text of the original
published US patents from 1971 to date and the original applications
from 2001. In addition, a USPATFULL record for an invention contains
a complete list of publications that may be searched in standard
search fields, e.g., /PN, /PK, etc.

USPATFULL and USPAT2 can be accessed and searched together through
the new cluster USPATALL. Type FILE USPATALL to enter this cluster.

Use USPATALL when searching terms such as patent assignees,
classifications, or claims, that may potentially change from the
earliest to the latest publication.

FILE CAOLD
FILE COVERS 1907-1966
FILE LAST UPDATED: 01 May 1997 (19970501/UP)

  This file contains CAS Registry Numbers for easy and accurate
  substance identification. Title keywords, authors, patent
  assignees, and patent information, e.g., patent numbers, are
  now searchable from 1907-1966. TIFF images of CA abstracts
  printed between 1907-1966 are available in the PAGE
  display formats.

  New CAS Information Use Policies, enter HELP USAGETERMS for details.

  This file supports REG1stRY for direct browsing and searching of
  all substance data from the REGISTRY file. Enter HELP FIRST for
  more information.

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